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Docket No.: M4065.0383/P383-B

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:

Kie Y. Ahn et al.

Patent No.: 7,064,438

Issued: June 20, 2006

For: LOW-LOSS COPLANAR WAVEGUIDES

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.322

Attention: Certificate of Correction Branch

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Certificate

AUG 24 2006

of Correction

Dear Sir:

Upon reviewing the above-identified patent, Patentees noted errors which should be corrected.

In the Specification, the PTO made the following error to be corrected:

Column 1, line 49, "usefull" should read --useful--.

In the Claims, the PTO made the following error to be corrected:

Claim 3, column 6, line 49, "ground Angstroms" should read --ground conductor planes and signal conduction line have a thickness of about 100,000 Angstroms--.

Patent No.: 7,064,438 Docket No.: M4065.0383/P383-B

The errors were not in the application as filed or amended by applicant; accordingly no fee is required.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentees respectfully solicit the granting of the requested Certificate of Correction.

Dated: August 22, 2006

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page _1_ of _1_

PATENT NO.

7,064,438

APPLICATION NO. :

10/734,275

ISSUE DATE

June 20, 2006

INVENTORS

Kie Y. Ahn et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification, the following error is corrected:

Column 1, line 49, "usefull" should read --useful--.

In the Claims, the following error is corrected:

Claim 3, column 6, line 49, "ground Angstroms" should read --ground conductor planes and signal conduction line have a thickness of about 100,000 Angstroms--.

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